Install CUHK Client Certificate on Chrome

(This user guide is applicable to Chrome 38 or above)

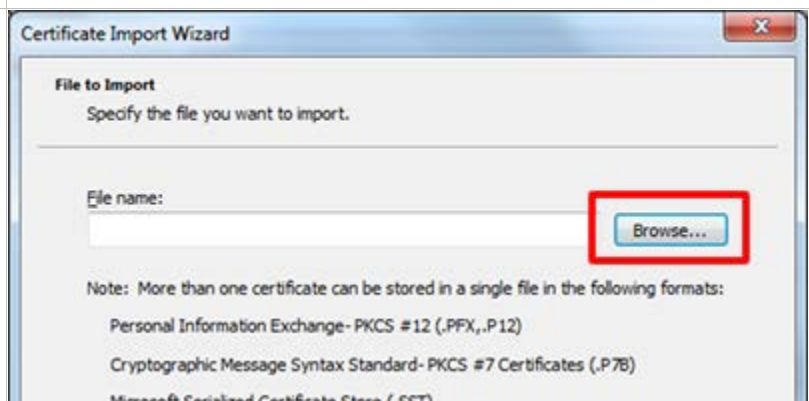|	
1. Start **Chrome** From the menu bar, click **Settings**	
2. Scroll down the page and click **Show advanced settings** Under **HTTPS/SSL**, click **Manage certificates**	

3. Click **Personal** tab and **Import...**	
4. You will see a wizard. Click **Next** to start.	
5. Click **Browse** to look for your client certificate file.	
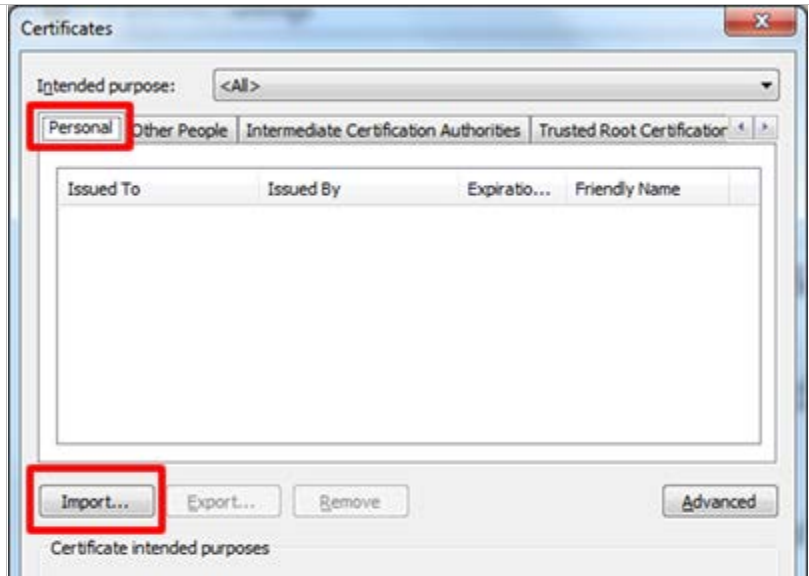
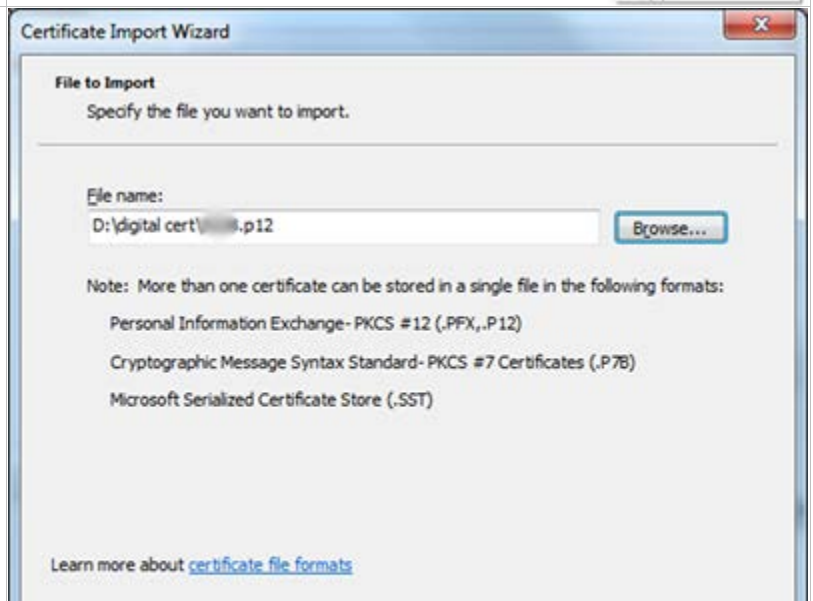6. Go to the location where you saved your digital certificate. For the file type, you may choose**Personal Information Exchange (*.pfx;*.p12)** for your ease to look for the required client cert.
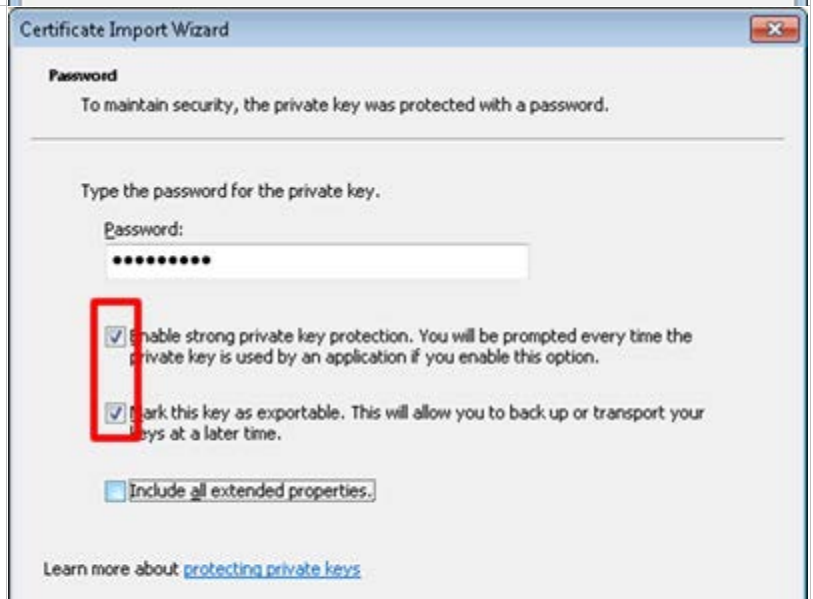
Choose the required client cert. and then click **Open**.
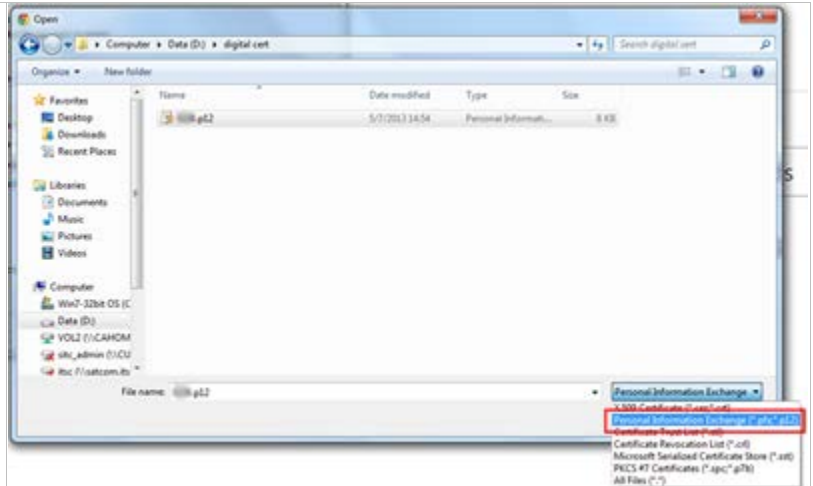
7. Click **Next**

8. Input your PKCS12 password which can be retrieved from CUHK CA Page.
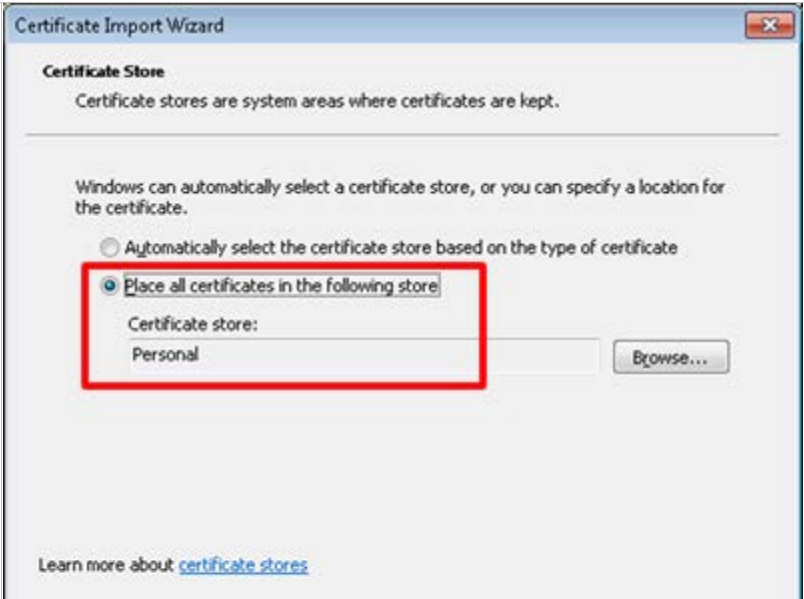
Check the first two options and click **Next**

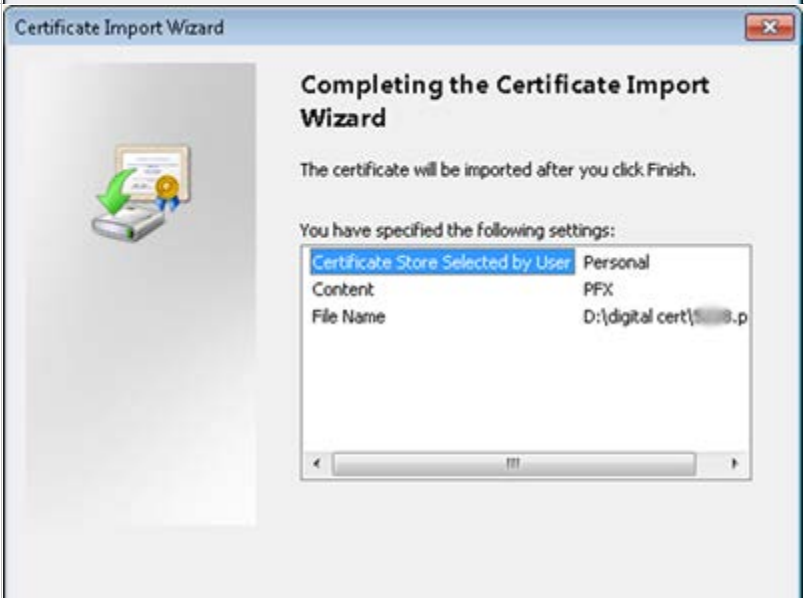|	
9. Select **Place all certificates in the following store** Certificate store: Personal Click **Next**	**Certificate Import Wizard** **Certificate Store** Certificate stores are system areas where certificates are kept. Windows can automatically select a certificate store, or you can specify a location for the certificate. ○ Automatically select the certificate store based on the type of certificate ● Place all certificates in the following store Certificate store: Personal Browse... Learn more about certificate stores
10. Click **Finish** to complete the certificate import and continue to set the security level.	**Certificate Import Wizard** **Completing the Certificate Import Wizard** The certificate will be imported after you click Finish. You have specified the following settings: Certificate Store Selected by User Personal Content PFX File Name D:\digital cert_____8.p

11. Then, an **Importing a new private exchange key** window is prompted. Click **Set Security Level..**

Recommend to set security level to **High** only if you need to share the PC with others. Then, click**Next.**

If the PC is for your own use, you can select**Medium**. Then, click **Next.**

If the security level is set to high, you need to create a new password to protect this item. Then, click **Finish**.
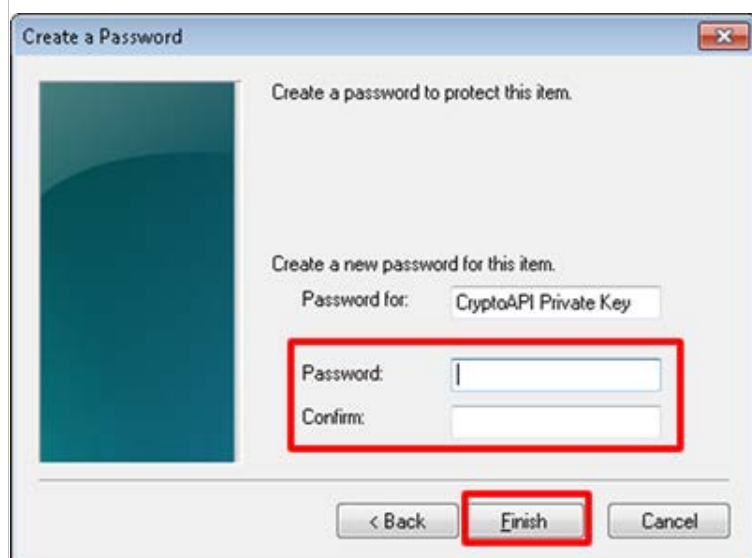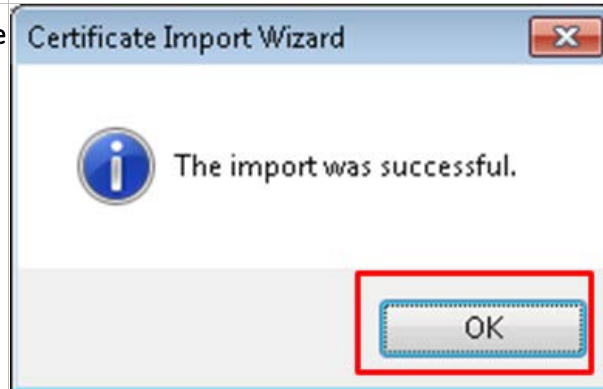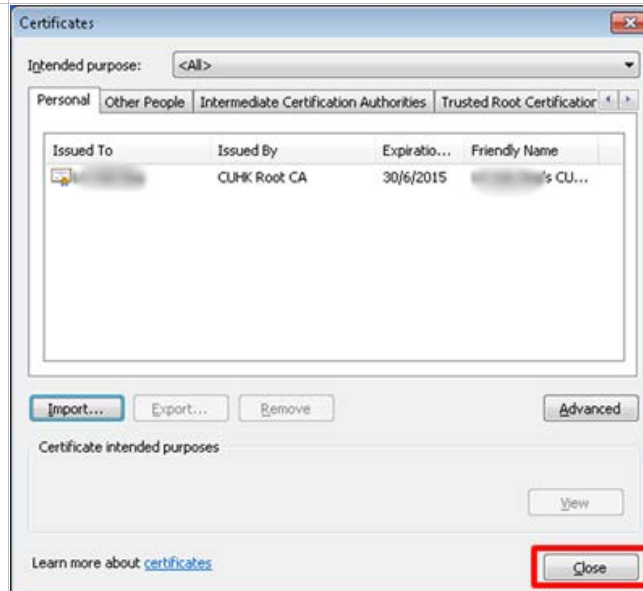
12. Now, the security level is set. Click **OK**. Note: If the **CUHK Root CA root certificate** has not added yet, system will prompt you to do so. Click **Yes** to proceed.	
13. The system will notify you **The import was successful**. Click **OK.**	
14. A new certificate entry is shown under**Personal** tab. Click **Close** to complete the process.	